

SOIL LEGEND

The first capital letter is the initial one of the soil name. A second capital letter, B, C, D, or E, shows the slope. Symbols without a slope letter are those of nearly level soils. A final number, 2, in the symbol shows that the soil is eroded.

SYMBOL	NAME
AcB	Acadia silt loam, 1 to 3 percent slopes
Bw	Basile-Wrightsville complex, frequently flooded
Ca	Caddo-Messer complex
CaB	Caddo-Messer complex, undulating
Ch	Calhoun silt loam
Cn	Calhoun-Duralde complex
Cs	Cascilla silt loam, frequently flooded
Cv	Crowley-Vidrine complex
DoC2	Dossman silt loam, 1 to 5 percent slopes, eroded
DsE	Dossman soils, 8 to 30 percent slopes
DuB	Duralde silt loam, 1 to 3 percent slopes
EvB2	Evangeline silt loam, 1 to 3 percent slopes, eroded
EvC2	Evangeline silt loam, 3 to 5 percent slopes, eroded
Fr	Frost silt loam, occasionally flooded
Ga	Gallion silt loam
Gc	Gallion silty clay loam
GeB	Glenmora silt loam, 1 to 3 percent slopes
Gu	Guyton silt loam, occasionally flooded
Gy	Guyton-Cascilla complex, frequently flooded
Je	Jeanerette silt loam
KeE	Kenney fine sand, sandy subsoil variant, hilly
La	Latanier clay
LoC2	Loring silt loam, 3 to 5 percent slopes, eroded
MaB	Mamou silt loam, 1 to 3 percent slopes
McE	McKamie soils, 8 to 30 percent slopes
Md	Midland silty clay loam
Mo	Moreland clay
Mt	Mowata silt loam
MuD2	Muskogee-McKamie complex, 3 to 8 percent slopes, eroded
OIB2	Olivier silt loam, 1 to 3 percent slopes, eroded
PaB2	Patoutville silt loam, 1 to 3 percent slopes, eroded
Pc	Patoutville-Crowley complex
Pe	Perry clay, frequently flooded
RuC	Ruston fine sandy loam, 1 to 5 percent slopes
RuD	Ruston fine sandy loam, 5 to 8 percent slopes
SaB	Savannah very fine sandy loam, 1 to 3 percent slopes
TeB	Tenot silt loam, 1 to 3 percent slopes
Th	Tenot-Calhoun complex
Wv	Wrightsville-Vidrine complex

WORKS AND STRUCTURES

Highways and roads	
Divided .....	
Good motor .....	
Poor motor .....	
Trail .....	
Highway markers	
National Interstate .....	
U. S. ....	
State or county .....	
Railroads	
Single track .....	
Multiple track .....	
Abandoned .....	
Bridges and crossings	
Road .....	
Trail .....	
Railroad .....	
Ferry .....	
Ford .....	
Grade .....	
R. R. over .....	
R. R. under .....	
Buildings	
School .....	
Church .....	
Mine and quarry .....	
Gravel pit .....	
Power line	
Pipeline .....	
Cemetery .....	
Dams .....	
Levee .....	
Tanks .....	
Well, oil or gas .....	
Forest fire or lookout station ...	
Windmill .....	
Located object .....	

CONVENTIONAL SIGNS

National or state .....	
County .....	
Minor civil division .....	
Reservation .....	
Land grant .....	
Small park, cemetery, airport ...	
Land survey division corners ...	

DRAINAGE

Streams, double-line	
Perennial .....	
Intermittent .....	
Streams, single-line	
Perennial .....	
Intermittent	
Crossable with tillage implements .....	
Not crossable with tillage implements .....	
Unclassified .....	
Canals and ditches	
Lakes and ponds	
Perennial .....	
Intermittent .....	
Spring .....	
Marsh or swamp .....	
Wet spot .....	
Drainage end or alluvial fan ...	

RELIEF

Escarpments	
Bedrock .....	
Other .....	
Short steep slope .....	
Prominent peak .....	
Depressions	
Crossable with tillage implements .....	
Not crossable with tillage implements .....	
Contains water most of the time .....	

SOIL SURVEY DATA

Soil boundary	
and symbol .....	
Gravel .....	
Stoniness	
Stony .....	
Very stony .....	
Rock outcrops .....	
Chert fragments .....	
Clay spot .....	
Sand spot .....	
Gumbo or scabby spot .....	
Made land .....	
Severely eroded spot .....	
Blowout, wind erosion .....	
Gully .....	
Soil sample site .....	